



(81) Designated States: US, European patent (AT, BE, CH, DE,

INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification 6: B41F 35/00, 15/14

Al

(11) International Publication Number:

WO 96/16811

l A

(43) International Publication Date:

6 June 1996 (06.06.96)

(21) International Application Number:

PCT/DK95/00482

(22) International Filing Date:

30 November 1995 (30.11.95)

(30) Priority Data:

1366/94

30 November 1994 (30.11.94) Di

DK, ES, FR, GB, GR, IE, FI, LU, MC, NL, PT, SE).

Published

With international search report. In English translation (filed in Danish).

Hejreskovvej 22, DK-3490 Evistgaard (DK).

(72) Inventors; and
(75) Inventors/Applicants (for US only): ENGEL, Peter, Goth [DK/DK]; Fuglevangsvej 8B, DK-2960 Rungsted Kyst (DK). MADSEN, Claus, Hjorth [DK/DK]; Gøngehusvej 13. DK-2950 Vedbæk (DK).

(71) Applicant (for all designated States except US); CPS - CHEMICAL PRODUCTS & SERVICES A/S [DK/DK];

(74) Agent: HOFMAN-BANG & BOUTARD A/S; Adelgade 15, DK-1304 Copenhagen K (DF.).

(54) Title: A METHOD OF CLEANING SCREEN PRINTING FRAMES

(57) Abstract

In a method of cleaning screen printing frames, wherein the frame is contacted with a cleaning liquid which is capable of dissolving or washing out ink residues present in and/or on the screen fabric, and wherein cleaning liquid present in the screen fabric after dissolution of the ink residues is removed, environmental problems are avoided in that the removal of the cleaning liquid taces place by entraining it in a gas flow, and then the entrained liquid is preferably separated from the gas flow.

